

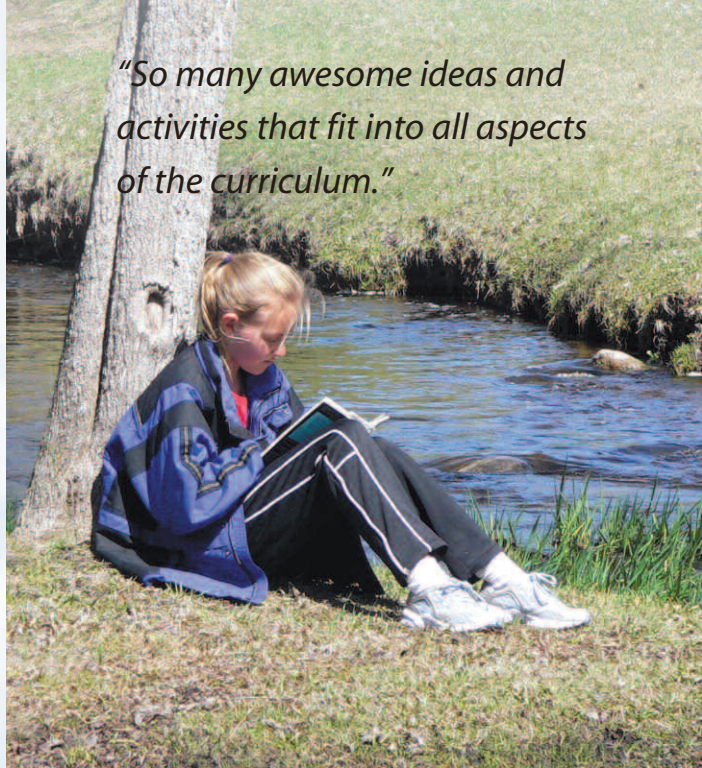
What Teachers  
are saying:

*"Activities are not only  
constructive, but encourage  
students to  
do higher  
level  
thinking."*

*"It offers fun,  
innovative  
ways to teach about  
environmental concerns."*



*"So many awesome ideas and  
activities that fit into all aspects  
of the curriculum."*



# Nature is a CLASSROOM



Wisconsin's Project  
Learning Tree,  
Project WILD,  
and Project WET

Teach with confidence using these award-  
winning pre-K-12 educational materials  
that provide all the background you'll need  
to integrate hands-on activities into your  
curriculum or program. Use nature as an  
avenue to teach in a fun and exciting way.

## Program Highlights:

- **teacher tested**
- **explores environmental concepts**
- **multidisciplinary**
- **meets the needs of various learning  
styles**
- **use with existing curriculum**
- **connects to Wisconsin Model  
Academic Standards**
- **affordable, high-quality professional  
development**
- **service learning component**
- **teaches students how to think,  
not what to think**



[dnr.wi.gov](http://dnr.wi.gov)

**Wisconsin Department of Natural Resources  
Project Learning Tree\*/ Project WILD/Project WET**

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\* Project Learning Tree® is a program of the American Forest Foundation.

The Wisconsin Department of Natural Resources provides opportunity in its  
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Department of Interior, Washington, D.C. 20240.

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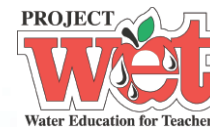
Project **WILD**



[dnr.wi.gov](http://dnr.wi.gov)







Educators can introduce the natural world to their students with this award-winning PreK-12 education program. The activity and curriculum guide includes nearly 100 multidisciplinary activities featuring diversity, interrelationships, systems, structure and scale, and patterns of change. Students will observe, measure, and compare Wisconsin ecosystems in the activity *Field, Forest, and Stream*; explore and compose a variety of poetry through the activity *Poet-tree*, and practice decision-making skills in *Watch on Wetlands*.

- **PreK-8 Environmental Education Activity Guide**
- **Secondary Modules (grades 9-12) which challenge students to explore the many facets of an issue illustrating the complexity of real life environmental decisions.**

**Wisconsin's PLT Early Childhood Activity Guide** This guide features sensor-motor experiences in the early childhood years that have potential to influence life-long attitudes, values, and patterns of behavior toward the natural world. Over 35 fun, multidisciplinary activities encourage children to become nature detectives. The activity guide and CD feature guided outdoor explorations; animal voices, dances, stories, and simulations; reading and listening; art; assessments; and topic-related snacks.

The nation's longest standing wildlife education program links students and wildlife through its mission to provide wildlife-based activities that foster responsible actions toward wildlife and related natural resources. The activity guides include over 160 hands-on multidisciplinary activities that focus around these major themes: habitats, ecosystems and niches; interdependence; changes and adaptations; biodiversity; human dimensions and wildlife; wildlife issues and trends; and wildlife conservation. Students will learn about animal adaptations in the science, art, and language arts activities *Adaptation Artistry* and *Fashion a Fish*; put their acting skills to use in *Animal Charades*, and explore careers with *Wildwork* and *Which Niche?*



Jay Jochem, LooseAnimals

- **Project WILD K-12 Curriculum and Activity Guide**
- **Project WILD Aquatic K-12 Curriculum and Activity Guide**
- **Science and Civics: Sustaining Wildlife for high school science and social studies**



View sample activities online at:  
<http://dnr.wi.gov/education/pltwildwet>

This K-12 water education program promotes awareness, appreciation, knowledge, and stewardship of water resources. Project WET uses over 90 hands-on, fun activities to teach students about water's chemical and physical properties, water systems, quality and quantity, water management and stewardship, as well as the historical, societal, and cultural connections between water, people, and communities. Students will learn about surface tension and cohesion while competing in the activity, *H2O Olympics*; practice math skills using *A Drop in the Bucket*; and map historic water routes in *Great Water Journeys*.



- **Project WET K-12 Curriculum and Activity Guide**

Ask about  
Spanish materials  
for all programs

Pide nuestra  
información en  
Español



## Attend a Workshop!

### 1. Sign up for one of the inexpensive workshops held around the state.

Individual (Project Learning Tree, Project WILD, or Project WET) and combined workshops are available.

Combined  
workshop  
discounts

### 2. Host a workshop of your own.

Rally a group of educators who are also eager to start using these amazing materials and have us come to you.

One Free  
workshop  
enrollment

### At a workshop you will...

- 📖 receive PLT, WILD, and/or WET activity guides
- 📖 participate in hands-on activities
- 📖 learn how to integrate environmental education into existing curriculum
- 📖 expand your knowledge of Wisconsin's natural resources
- 📖 share ideas and resources with other professionals
- 📖 connect to Wisconsin's natural world using materials from the Wisconsin Department of Natural Resources
- 📖 meet professional development goals
- 📖 HAVE FUN!

Contact: (608) 264-6280  
[dnrpltwildwet@wisconsin.gov](mailto:dnrpltwildwet@wisconsin.gov)



"Kids will learn about the great outdoors and the environment while having lots of fun!"